

FIG. 1 (a)

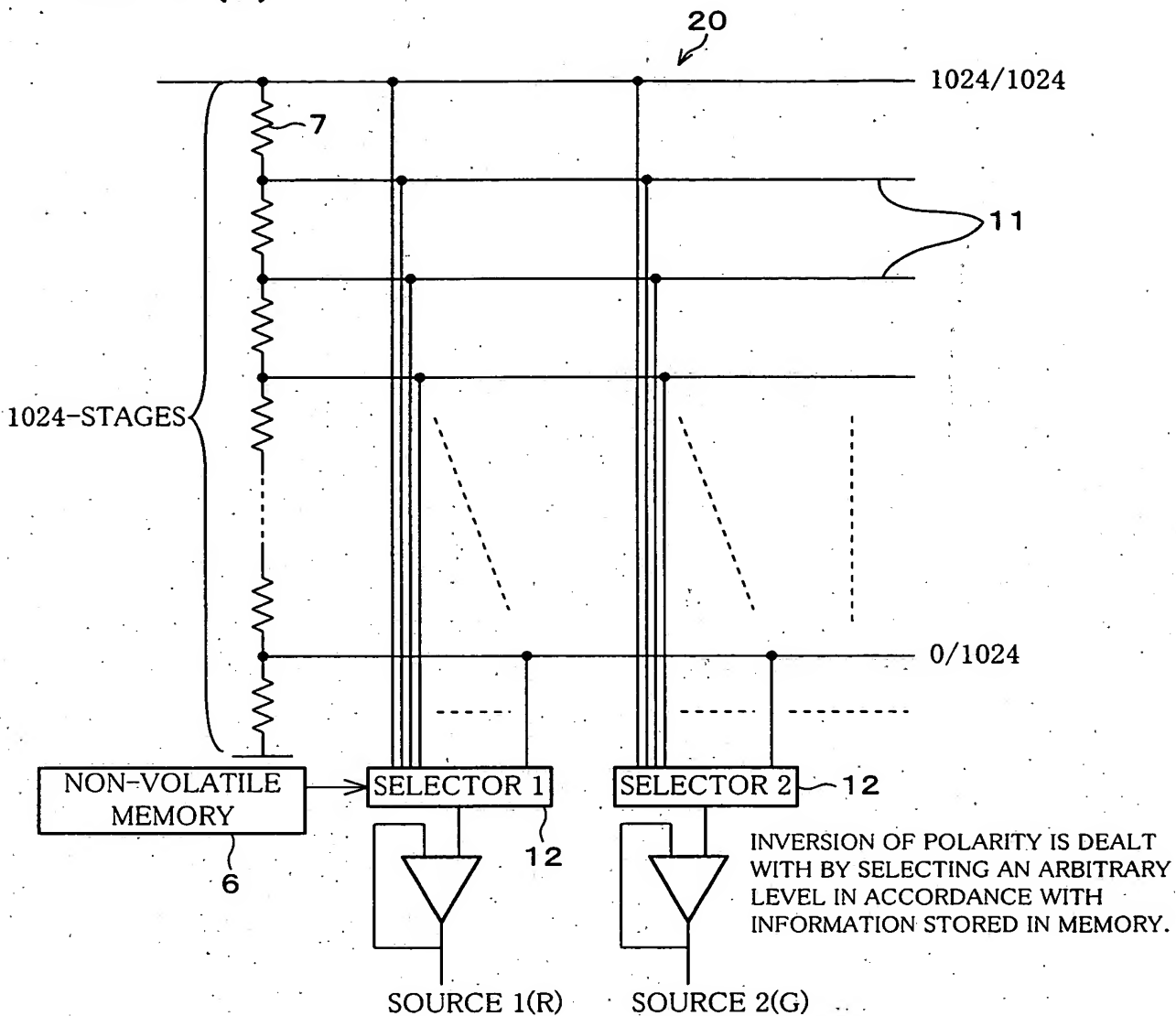


FIG. 1 (b)

6

	REFLECTION METHOD	TRANSMISSION METHOD
V0	0/1024	0/1024
V1	5/1024	8/1024
V2	15/1024	25/1024
V10	162/1024	220/1024
V32	467/1024	500/1024
V63	901/1024	910/1024

FIG. 2

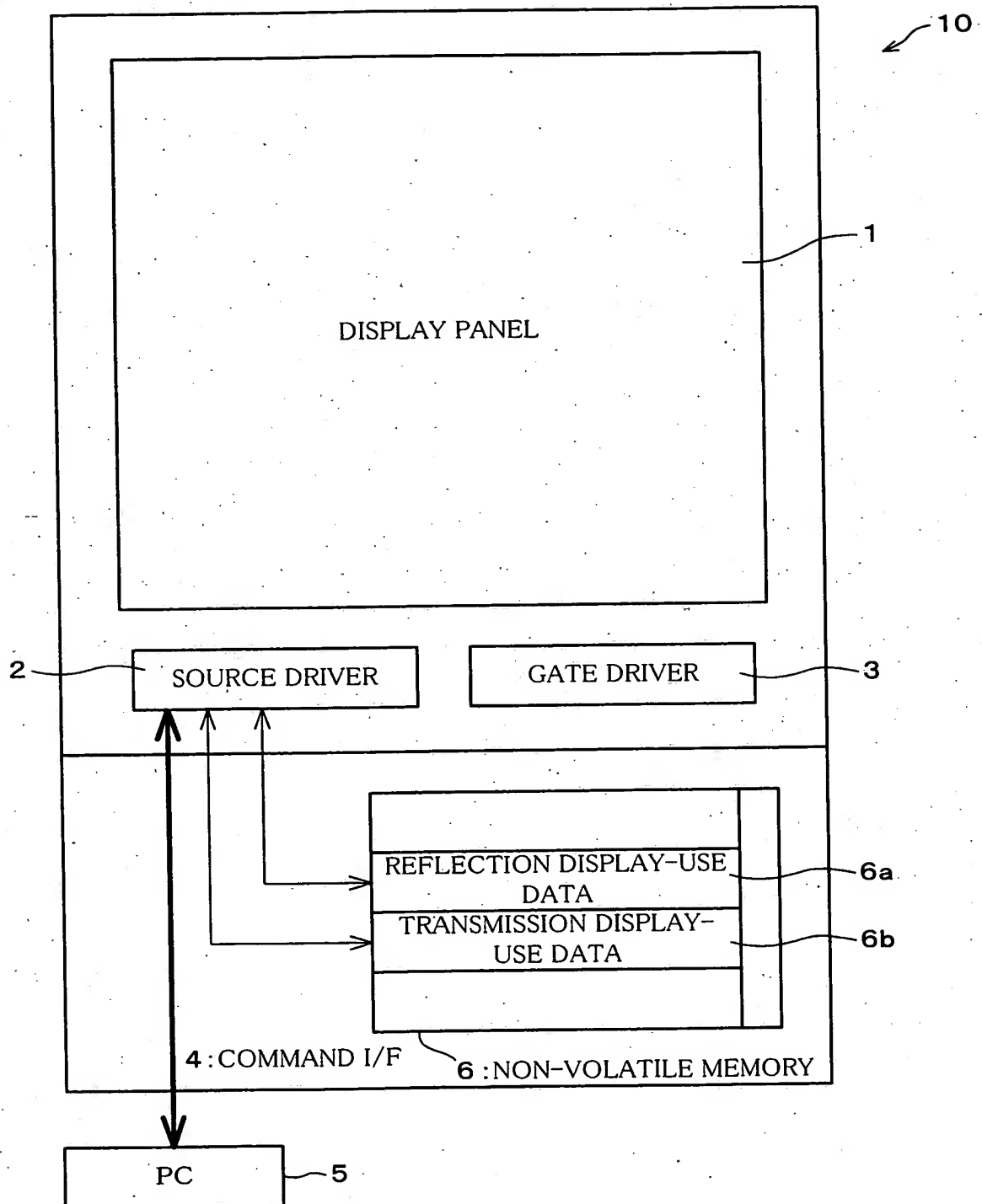


FIG. 3 (a)

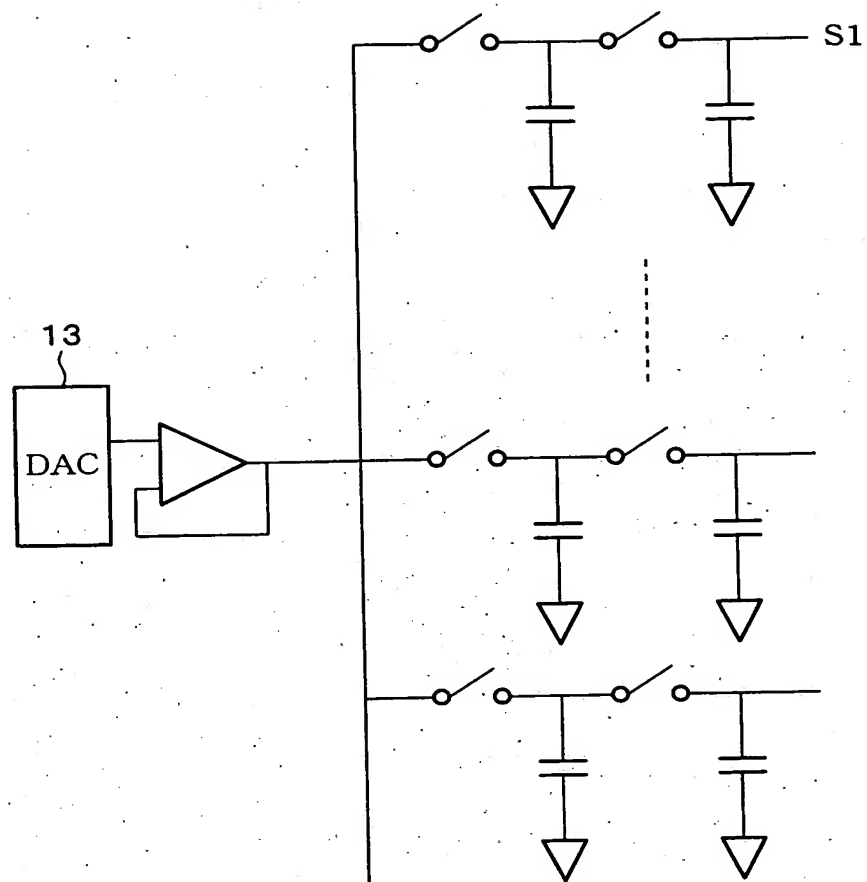


FIG. 3 (b)

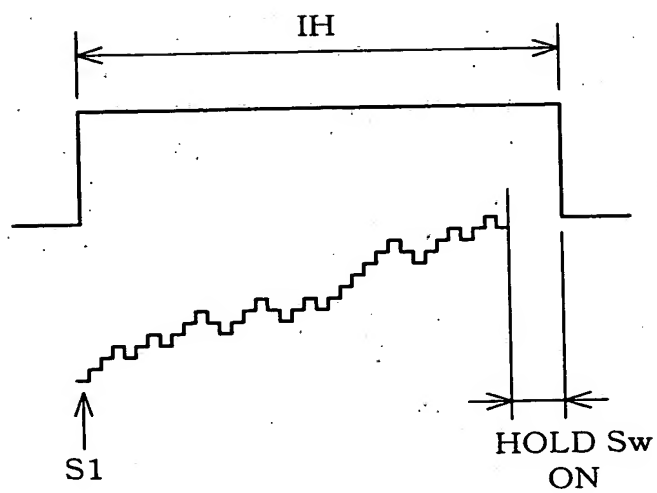


FIG. 4 (a)

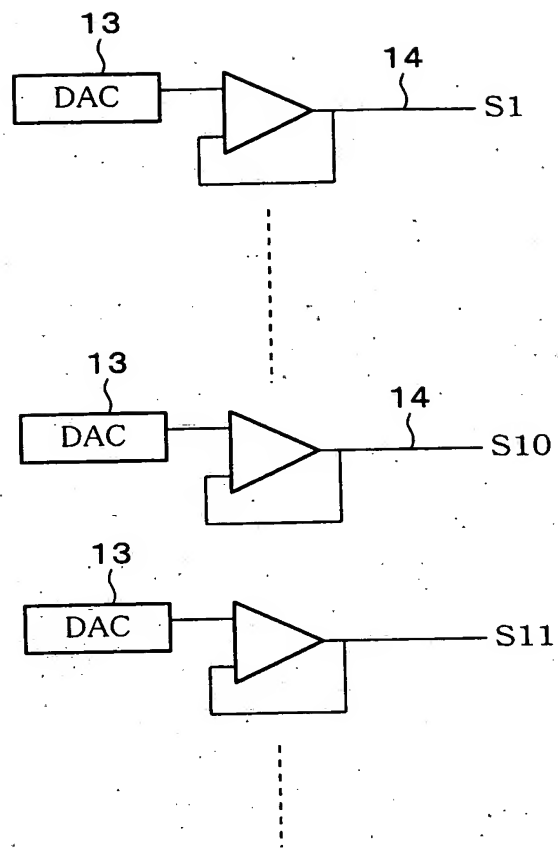


FIG. 4 (b)

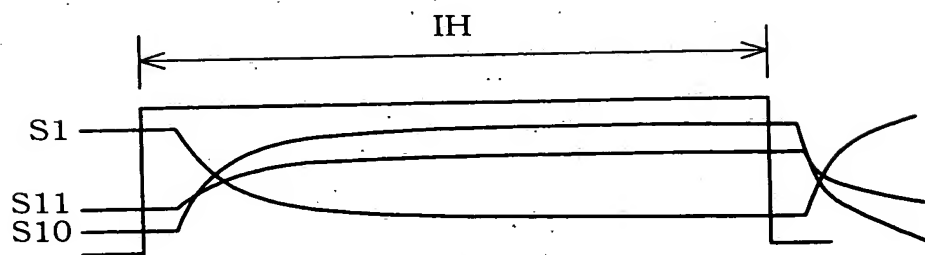


FIG. 5 (a)

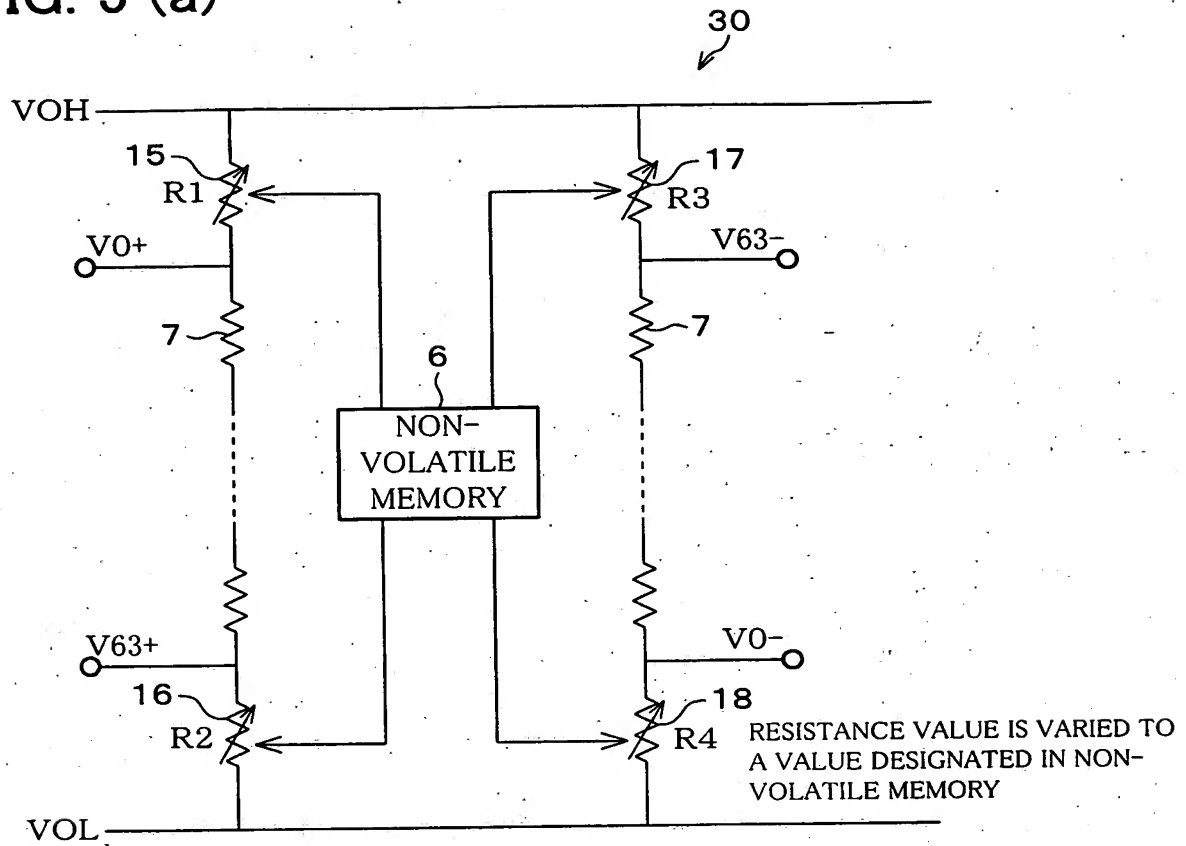


FIG. 5 (b)

6

REFLECTION METHOD	TRANSMISSION METHOD
R1	R1'
R2	R2'
R3	R3'
R4	R4'

FIG. 6

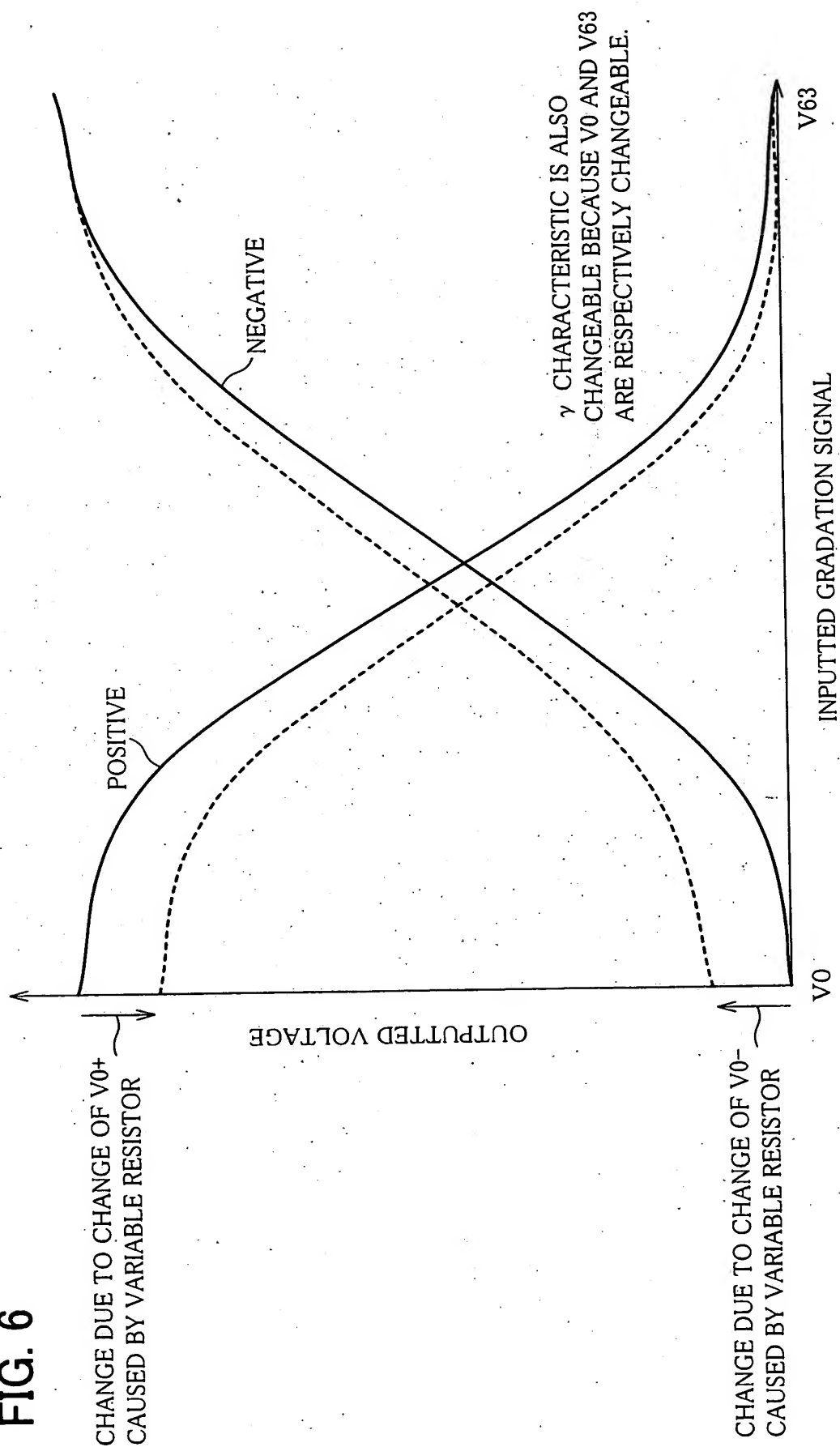


FIG. 7

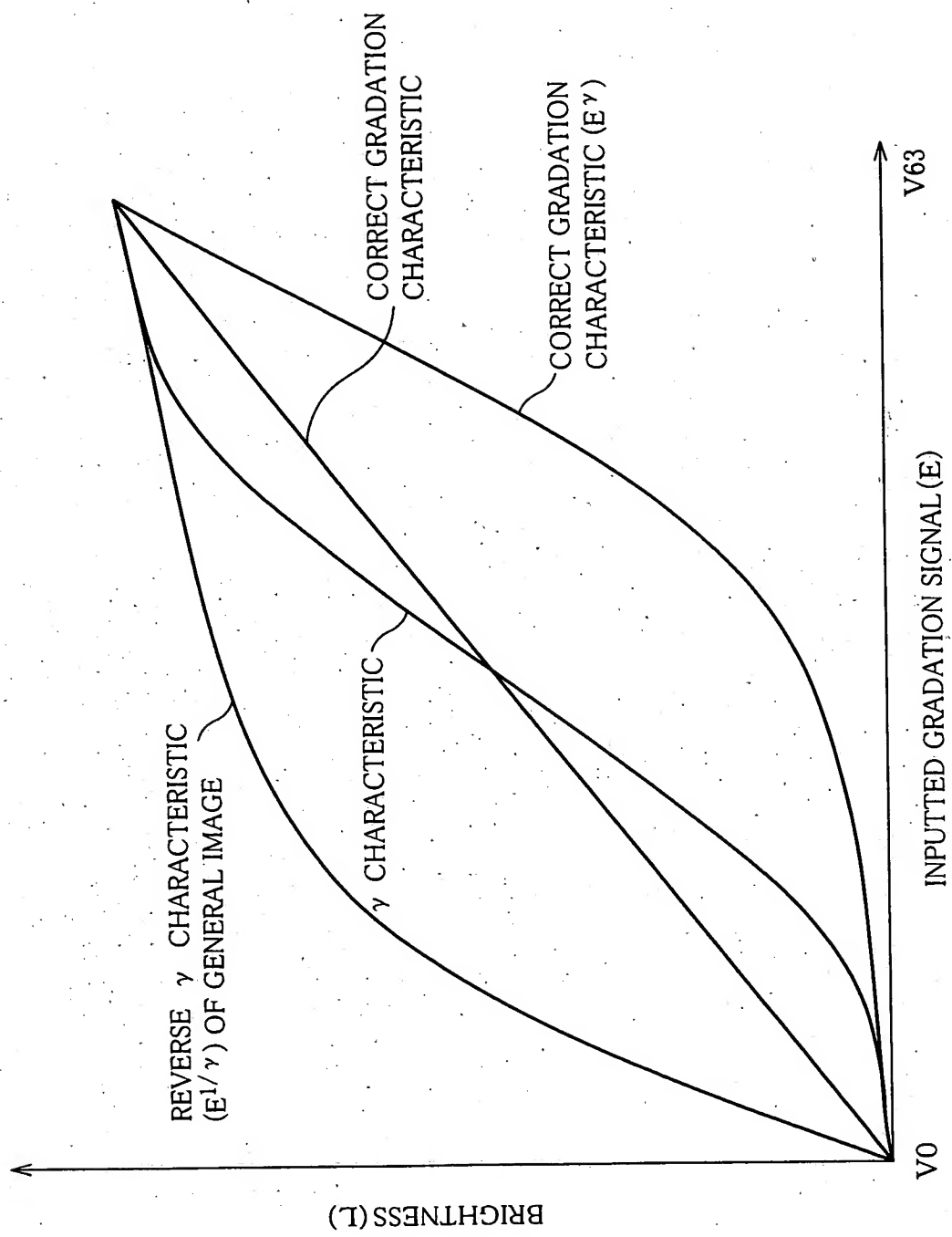


FIG. 8

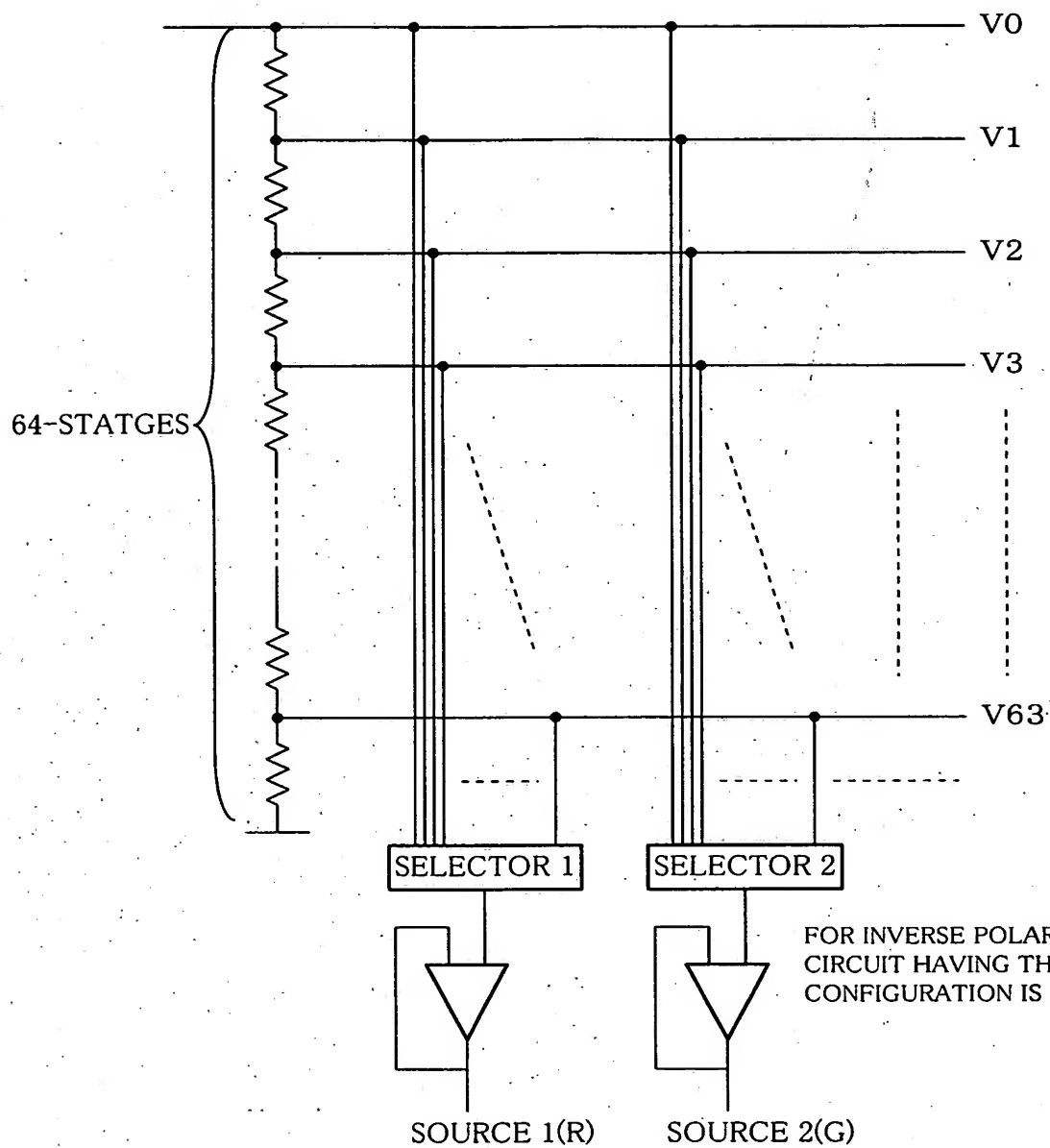




FIG. 9

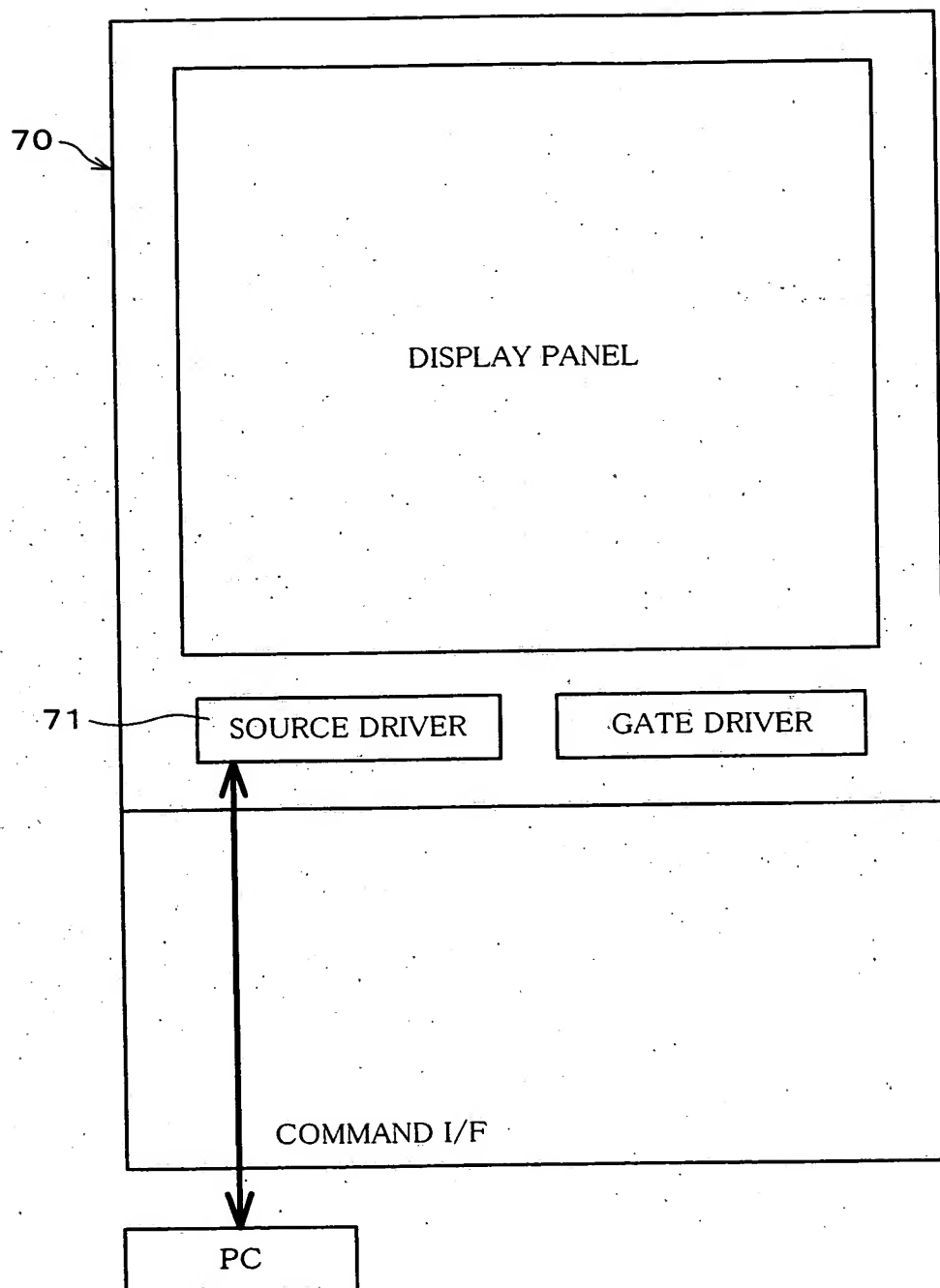


FIG. 10

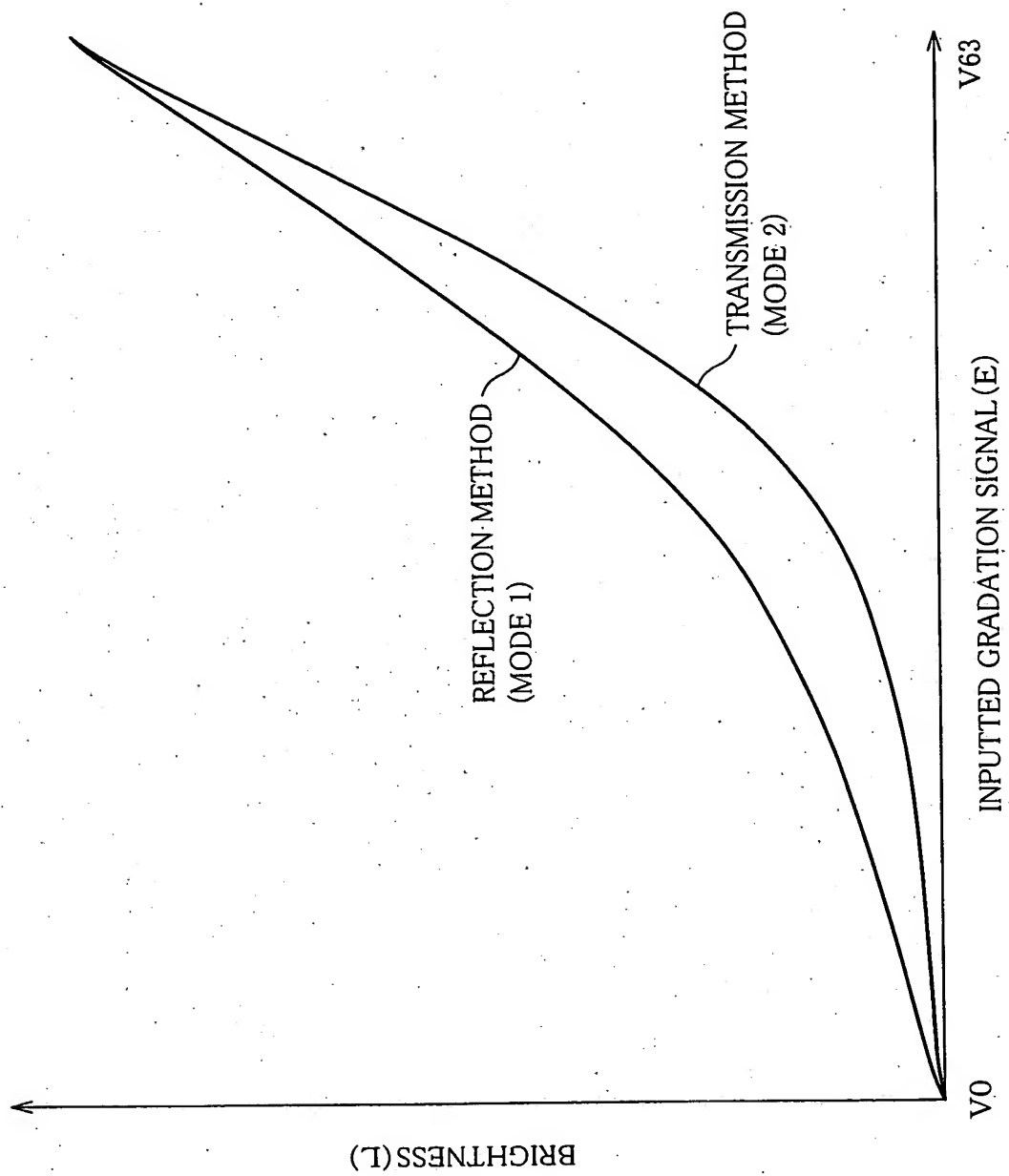


FIG. 11

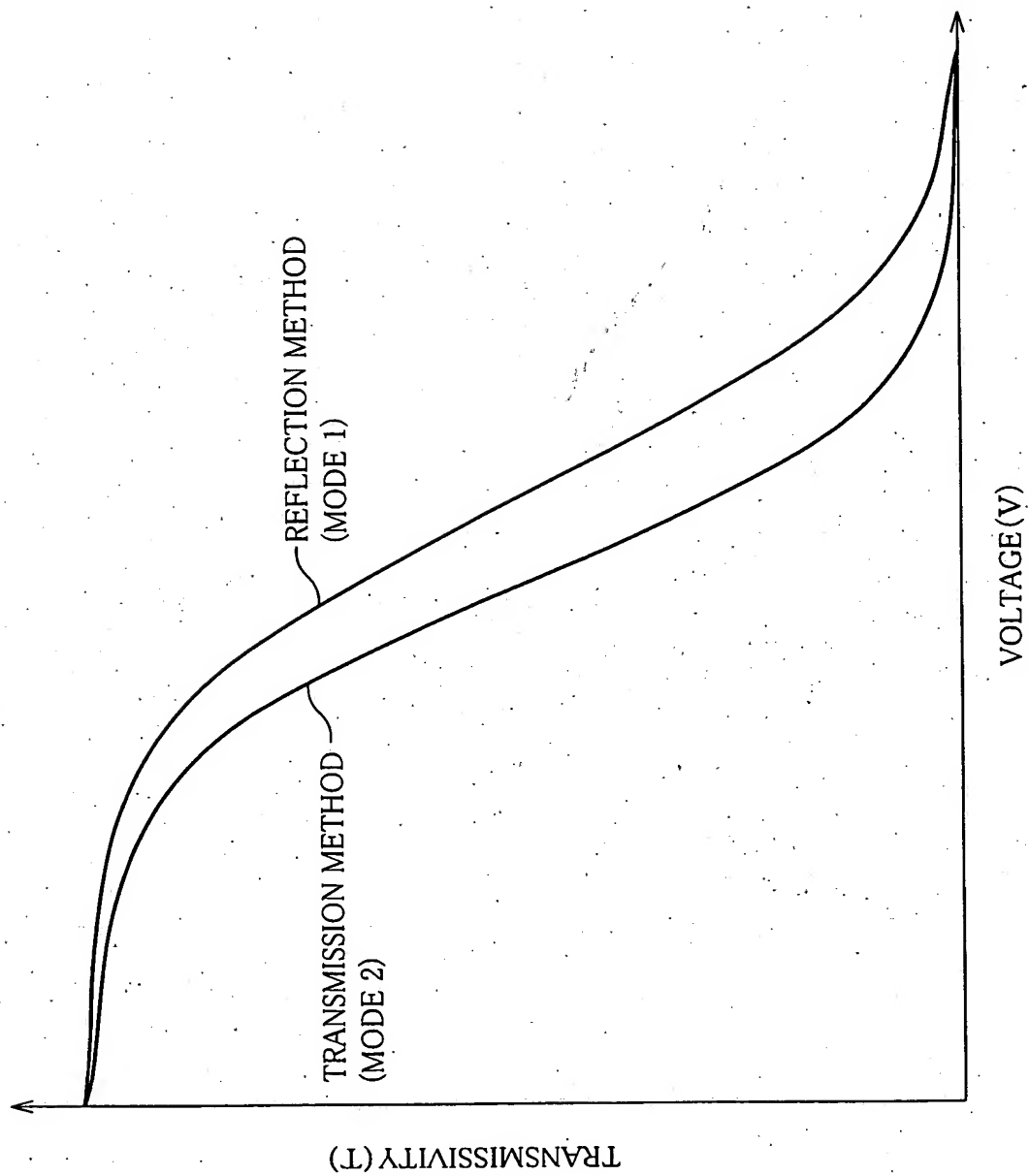


FIG. 12

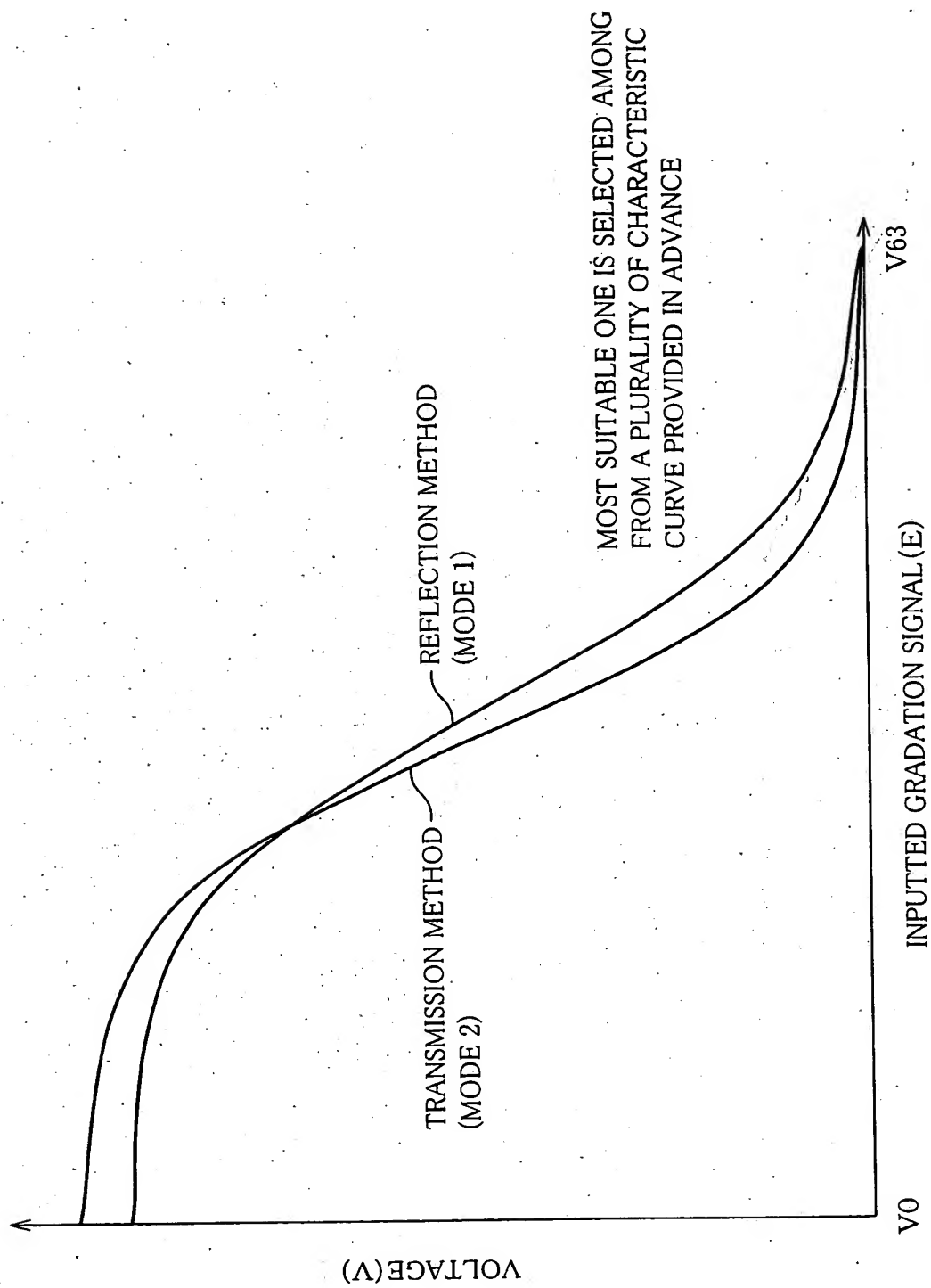


FIG. 13

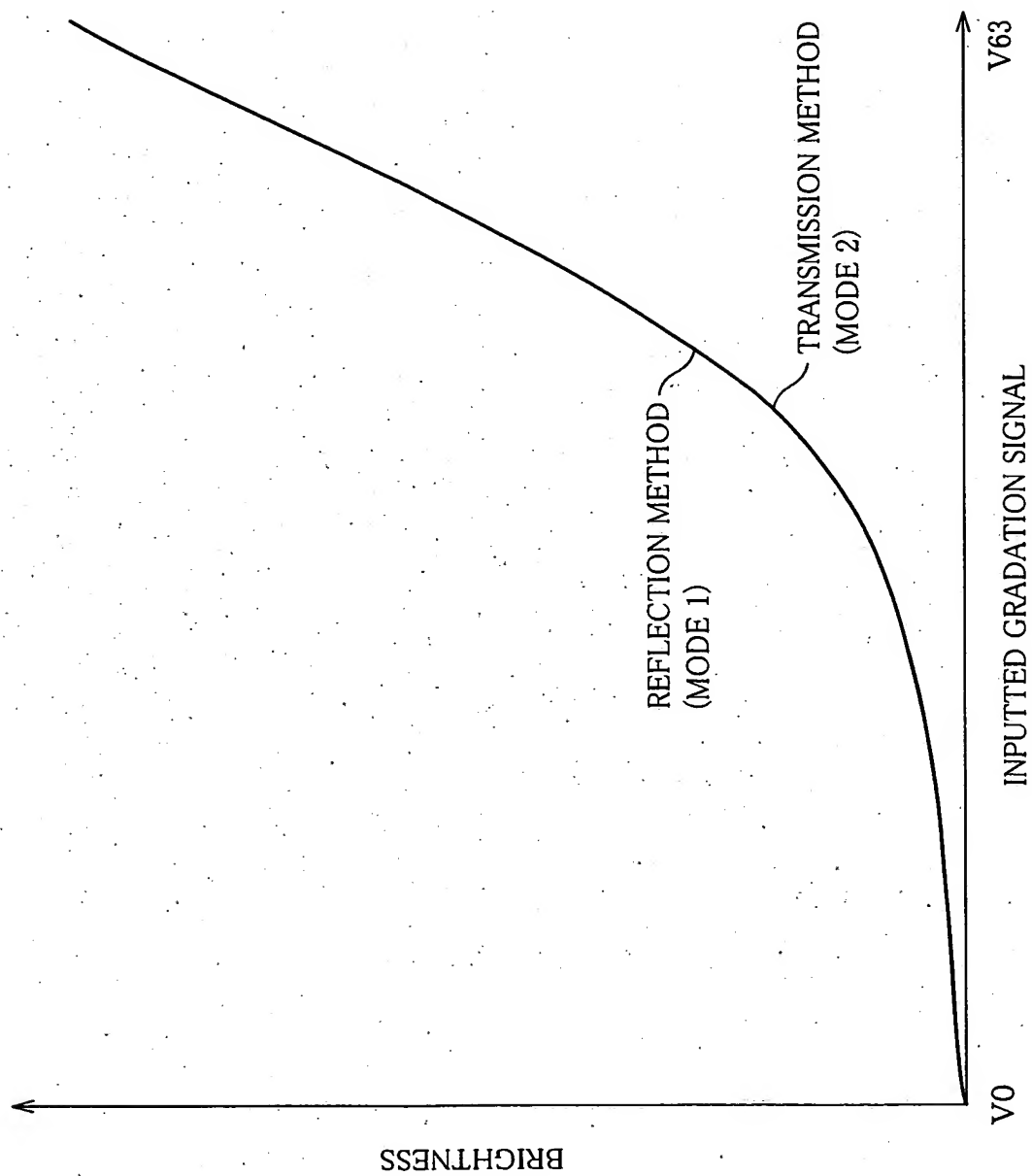


FIG. 14

REFLECTION/TRANSMISSION  
JUDGING SIGNAL

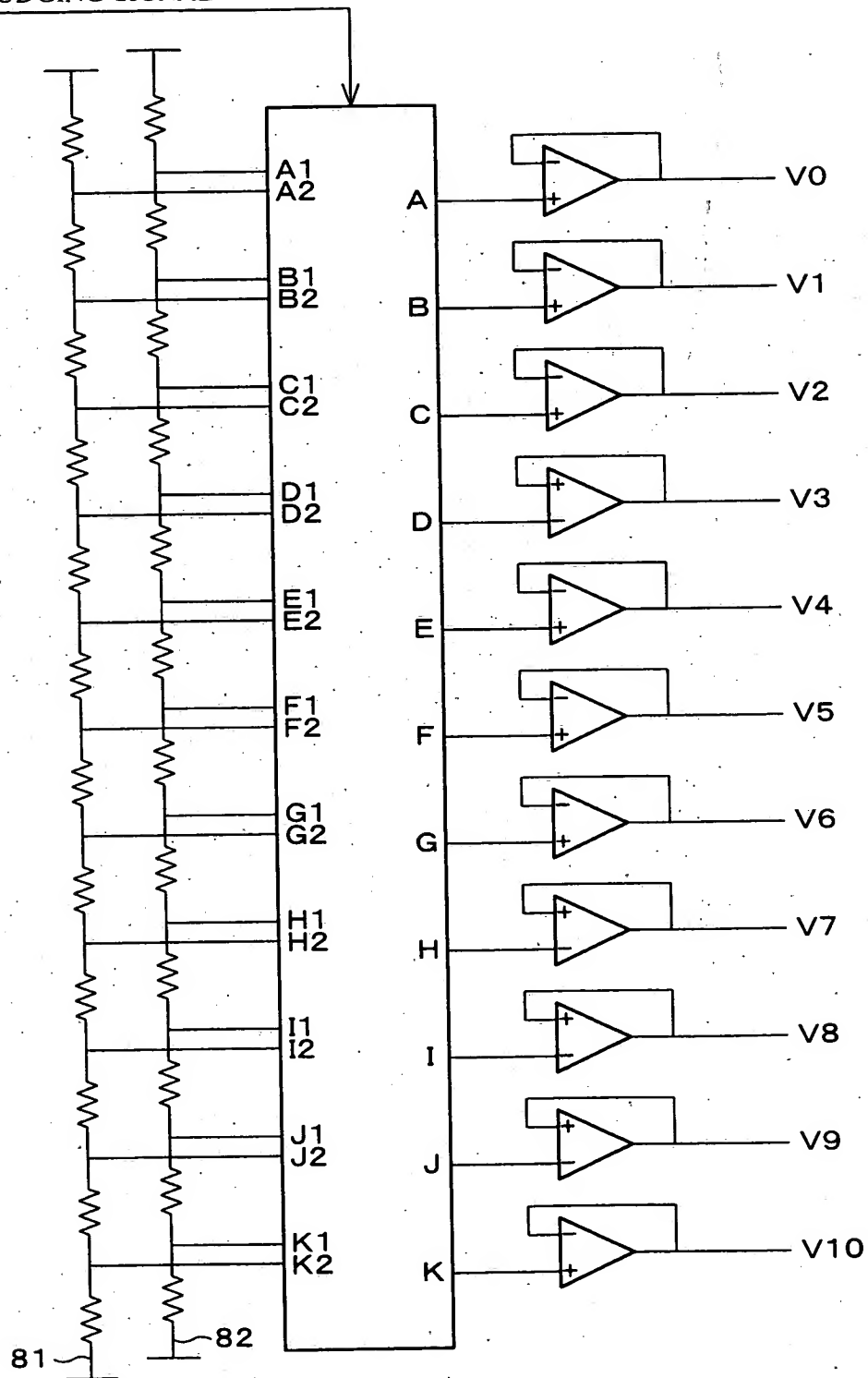


FIG. 15

